Approved For Release 2001/07/30 : CIA-RDP78B04747A000500010013-9

[redacted] STATINTL

STATINTL [redacted]

April 18, 1964

Central Intelligence Agency
2430 E Street N.W.
Washington 25, D. C.

Declass Review by NIMA / DoD

STATINTL

ATTENTION: [redacted]

Gentlemen:

We wish to submit to you herewith our proposal for the alteration of the [redacted] enlarger Model #1304, as requested by you. STATINTL

1) We will redesign the film transport mechanism, and attach it to the lower half of the projection plane, thus keeping the condensor housing only hinged so that it can be easily swung out of position to permit access to the pressure glasses.

2) We will redesign the glass supports so that both the top and bottom glasses will be easily removable for cleaning purposes.

3) We will provide a sliding support for the condensors and 45° mirror so that easy access will be provided for cleaning purposes.

4) We will provide hinged outrigger supports for the film spindles which will support the spindles and at the same time provide a convenient locking means to hold the spools on the spindles.

5) We will investigate the feasibility of adding a simple footage counter system to the film drive, which can be coupled to an identical counter system provided with an auxiliary light box to permit the easy location of certain film frames and areas by observing the number and stopping the film drive at the predetermined counter number.

6) We will provide a swing filter holder under the lens to permit the easy placement of different unicontrast filters.

Approved For Release 2001/07/30 : CIA-RDP78B04747A000500010013-9

STATINTL

It is estimated that modification and conversion, as outlined above, will require approximately sixty (60) days and [redacted]

Approved For Release 2001/07/30 : CIA-RDP78B04747A000500010013-9

STATINTL [redacted]

STATINTL [redacted]

To: Central Intelligence Agency

STATINTL Att: [redacted]

Continued - 2

In addition, we will strengthen the electric and electronic design of the unit and re-position specific components so that they will be easily accessible, also replace the film drive motors with stronger ones, and, in general, insure the trouble-free operation of the electrical circuitry.

Trusting the above meets with your approval, I remain,

Sincerely, STATINTL [redacted]

President.

EPT:lm

Approved For Release 2001/07/30 : CIA-RDP78B04747A000500010013-9